



## **Wireless RF Homcloud Door&Window detector**

### **Features**

Wireless Door & Window detector adopt best technology to prevent false alarms Built-in RF frequency antenna, longer launch distance, environmental saving, reliable, easy to install, support low battery remind function and so on.

**Homcloud code: WL-RFDS**

**Model n°: WL-19DW**

### **Pilot lamp**

LED lamp flash one time: alarm

### **Installation**

Installation location need to be clean and smooth. Place them on border of door/window you want to control. Fix with bi-adhesive both magnetic part of the sensor. Distance between two parts need to be around 1cm

Don't install two detectors in same place to avoid interference with each other.

### **Test**

A. Finished installing, check the batteries are charged, bring the two parts of the sensor closer together until led blinks.

### **Configuration**

1. (recommended) For the complete configuration of the sensors read the manual of the Homcloud Alarm Controller.

When you have inserted the batteries and the sensor has the LED light on, enter the App in the Homcloud Alarm Control Unit already configured and select the "Add Detectors / Sensors" section, then subsequently:

Method A: Move the two magnetic parts of the sensor closer and further away from each other

The LED light will flash again, a beep will sound (control unit) and the sensor will appear on the App ready to be positioned within a zone or room.

### **Technical parameters**

Power: 3V Lithium Battery 2\*AAA

Standby Current:  $\leq 25\mu\text{A}$

Alarm current:  $\leq 20\text{mA}$

Detection range: 1 cm

Wireless distance:  $\leq 150\text{m}$  in open area

Frequency:  $433\text{mhz} \pm 75\text{khz}$

Material: ABS plastic

Working humidity:  $\leq 80\%$  (No condensation)

**More info [www.homcloud.com](http://www.homcloud.com)**

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